

25/8" THICK CONCRETE PAVERS

1" joints parallel to architecture, typ., sweep 1" crushed stone between joints.

infiltration trench at all edges of new paving;  $\mathbf{I}_2^{1a}$  crushed stone drains to infiltration layer below

I" crushed stone setting bed, depth 2" typ.

4" depth of 3/4" crushed stone

1.5" min. thickness  $\times$  12" wide CONCRETE tread at edge of trench; set top edge 1" above finish grade. Not required next to wall.

drainage/infiltration layer: 10" depth of 12" crushed stone

1 PERMEABLE DRIVEWAY DETAIL SCALE: N.T.S.

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Date: AUGUST 17, 2022

Scale: N/A

LD-01